

# Ramos, Mfs; Ramos, Mf ; Ramos, MÃ'nic

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

588  
citations

623734

14  
h-index

794594

19  
g-index

21  
all docs

21  
docs citations

21  
times ranked

961  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of anti-inflammatory-related activity of essential oils from the leaves and resin of species of <i>Protium</i> . <i>Journal of Ethnopharmacology</i> , 1999, 66, 57-69.	4.1	129
2	<i>Protium icariba</i> as a source of volatile essences. <i>Biochemical Systematics and Ecology</i> , 2004, 32, 477-489.	1.3	59
3	Anti-inflammatory activity of essential oils from <i>Syzygium cumini</i> and <i>Psidium guajava</i> . <i>Pharmaceutical Biology</i> , 2013, 51, 881-887.	2.9	52
4	<i>Trans-Caryophyllene</i> : An Effective Antileishmanial Compound Found in Commercial Copaiba Oil ( <i>Copaifera</i> spp.). <i>Evidence-based Complementary and Alternative Medicine</i> , 2013, 2013, 1-13.	1.2	50
5	Análise química quantitativa para a padronização do óleo de copaíba por cromatografia em fase gasosa de alta resolução. <i>Química Nova</i> , 2004, 27, 236-240.	0.3	36
6	Linalool from <i>Lippia alba</i> : Study of the Reproducibility of the Essential Oil Profile and the Enantiomeric Purity. <i>Journal of Agricultural and Food Chemistry</i> , 2002, 50, 3518-3521.	5.2	31
7	Essential oils of four Myrtaceae species from the Brazilian southeast. <i>Biochemical Systematics and Ecology</i> , 2010, 38, 1170-1175.	1.3	31
8	Rapid Screening of Polar Compounds in Brazilian Propolis by High-Temperature High-Resolution Gas Chromatography-Mass Spectrometry. <i>Journal of Agricultural and Food Chemistry</i> , 2000, 48, 5226-5230.	5.2	30
9	Genotoxicity assessment of Copaiba oil and its fractions in Swiss mice. <i>Genetics and Molecular Biology</i> , 2012, 35, 664-672.	1.3	27
10	Impact of Cross-linking and Drying Method on Drug Delivery Performance of Casein-Pectin Microparticles. <i>AAPS PharmSciTech</i> , 2013, 14, 1227-1235.	3.3	27
11	Volatile Constituents from Oleoresin of <i>Protium heptaphyllum</i> (Aubl.) March. <i>Journal of Essential Oil Research</i> , 1999, 11, 72-74.	2.7	25
12	Fish oil attenuates persistent inflammatory pain in rats through modulation of TNF- $\alpha$ and resolvins. <i>Life Sciences</i> , 2016, 152, 30-37.	4.3	21
13	Chemical Composition of South American Burseraceae Non-volatile Oleoresins and Preliminary Solubility Assessment of their Commercial Blend. <i>Phytochemical Analysis</i> , 2012, 23, 529-539.	2.4	18
14	Characterisation of the effects of leaf galls of <i>Clusiomyia nitida</i> (Cecidomyiidae) on <i>Clusia lanceolata</i> Cambess. (Clusiaceae): Anatomical aspects and chemical analysis of essential oil. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2013, 208, 165-173.	1.2	16
15	$\alpha$ -Bisabolol improves 5-aminolevulinic acid retention in buccal tissues: Potential application in the photodynamic therapy of oral cancer. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2017, 174, 298-305.	3.8	12
16	Essential oils of the Oleoresins from <i>Protium Heptaphyllum</i> Growing in the Brazilian Southeastern and their Cytotoxicity to Neoplastic Cells Lines. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2011, 14, 373-378.	1.9	8
17	Leaf Essential Oil from <i>Eugenia luschnathiana</i> and <i>Myrciaria tenella</i> (Myrtaceae) from Two Different Accesses in Southeastern Brazil. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2016, 19, 1675-1683.	1.9	8
18	Volatile monoterpenes from the oleoresin of <i>Trattinnickia rhoifolia</i> . <i>Biochemical Systematics and Ecology</i> , 2003, 31, 309-311.	1.3	7

#	ARTICLE	IF	CITATIONS
19	Copaiba Oil: Chemical Composition and Influence on In-vitro Cutaneous Permeability of Celecoxib. <i>Current Drug Delivery</i> , 2018, 15, 357-366.	1.6	1
20	Influence of copaiba oil on in vitro cutaneous permeability of Celecoxib. <i>Planta Medica</i> , 2014, 80, .	1.3	0
21	Avanços no desenvolvimento de fitoterápicos no país. <i>Revista Fitos</i> , 2018, 12, 204.	0.2	0